

## WE CLAIM:

1. A manually maneuverable, quick release ride along  
miniature bicycle doll carrier, for holding a doll  
wearing a helmet therein, wherein the doll carrier is  
5 mounted on a child's bicycle frame, said carrier  
comprising: a doll seat carrier, said carrier having a  
mounting clamp being removably attachable to the frame  
of said bicycle.
2. The carrier as in Claim 1 wherein said carrier includes  
10 at least one pre-attached front support rod and at least  
one rear support rod, each said rod having a respective  
quick release distal end attachable to said bicycle  
frame.
3. The carrier as in Claim 2 wherein said at least one  
15 front support rod is a pair of support rods.
4. The carrier as in Claim 2 wherein said at least one rear  
support rod is a pair of support rods.
5. The carrier as in Claim 4 wherein respective quick  
release ends of said rear rods are twisted to engage the  
20 bicycle frame.
6. The carrier as in Claim 3 wherein said front support  
rods are guided to engage respective ends within  
respective holes in a front mounting clamp located upon  
the steering post of the bicycle.
- 25 7. The carrier as in Claim 1 further comprising an  
accessory doll helmet.

8. A manually maneuverable, quick release ride along miniature bicycle doll carrier, for holding a doll wearing a helmet therein, wherein the doll carrier is mounted on a child's bicycle frame, said carrier comprising: a doll seat carrier, said carrier having a mounting clamp being removably attachable to the frame of said bicycle, said clamp having at least one quick release member nesting in a nesting position in a locking member, wherein said release member is released from said locking member by manual pressure needed by a child grasping the release member from a removably lockable position to a releasable position, thereby loosening said release member from said nesting position and detaching said carrier from the bicycle frame.